

Specification Page 28 - Amended without Underlining
And Strikethroughs - Clean Version

relatively large (as in the case of the movable portion 203). Further, as shown in Fig. 8, the movable portions 201 and 202 adjacent to each other in the height direction (vertical direction) as from the base material sheet 6 greatly differ in their lengths due to the permeation spot of the adhesive 50.

Described next will be the principle underlying the fact that, in the bonding system using an adhesive, the lengths and positions of filaments close to each other in the in-plane direction (lateral direction) of the base material sheet 6 differ greatly in some cases. In bonding the base material sheet and the filament bundling body to each other by means of an adhesive, the shape and area in which the adhesive is applied are arbitrary, and it is possible to effect bonding at a plurality of spotted positions.

For example, as shown in the perspective view of Fig. 9, it is also possible to glue and bond the base material sheet 6 and the filament bundling body 31 to each other by a plurality of spot-like bonding portions 51. In the drawing, the upper side is the surface bonded to the lower surface of the base material sheet 6 (not shown), and the

lower side is the dust collecting surface. Further, representative movable portions constituting the main cleaning portion 20 are indicated by thick lines.

As shown in the drawings, through dispersed arrangement of the spot-like bonding portions 51 at a plurality of positions in the substantially central portion with respect to the fiber direction